BK644

mATX Chassis

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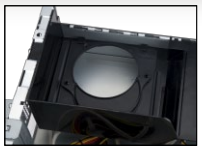
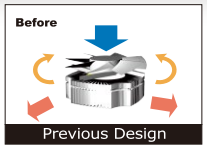
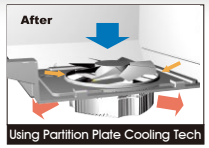
Special Edition

Features







* BK Series uses Intel Mt. Jade as Ref. Design

New Partition Plate Cooling Technology (New PPCT)

A second generation of PPCT is requiring no second fan yet still supplying an excellent thermal solution. PPCT is the world's first advanced thermal and acoustic cooling technology. It provides SFF chassis excellent thermal solutions while creating a quieter computing experience. The second generation of PPCT includes a removable air duct and an enlarged adjustable vent for various positions within your PC. The New Partition Plate Cooling Technology also supports the LGA1156 socket.

Design Philosophy

To design a small 12.5L SFF chassis with better thermal & acoustic performance than other bigger size chassis.

Easy Integration

Compatible with all standard desktop components.
Easy system integration.

Flexible Compatibility

Small but flexible enough to accommodate four full height PCI cards.

Tool Free

Optional screwless designs-ODD/FDD/HDD bays and top cover.

Specification

CASE SIZE	S.F.F Tiny Tower Chassis
PROCESSOR	Support Dual Core and Quad Core Processor
EXTERNAL DRIVE BAY	5.25" x 1, 3.5" x1
INTERNAL DRIVE BAY	3.5" x 1
FRONT PORTS	USB 2.0 x 4, HD Audio
DIMENSIONS (HxWxD)	12.7" x 5.5" x 10.8"
w/o Front Panel	323 x 140 x 276 mm (12.5L)
M/B	Micro ATX
I/O EXPANSION SLOTS	Full Height Slots x 4
POWER SUPPLY	SFX 12V Form Factor, 300W
THERMAL SOLUTION	Intel Mt. Jade Ref. Design / Removable Air Filter
	New Partition Plate Cooling Technology (New PPCT)
	No 2nd Fan (Rear Fan) Needed
SAFETY	Meets RoHS, CE and FCC Class B Requirements
SECURITY	Padlock Loop / Kensington Slot
OPTIONAL	IEEE 1394 / IR / Chassis Intrusion Switch
	Tool-Free ODD/FDD/ HDD Bay Clips
	Tool-Free Side Panel Clips

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